Application No.: 10/517,817 Docket No.: 22193-00007-US

## AMENDMENTS TO THE CLAIMS

This listing of the claims will replace all prior versions and listing of the claims in this application.

Please cancel claims 2 and 8-11 without prejudice or disclaimer.

## Listing of the Claims:

- (Currently amended) A method of producing a deep-frozen intermediate product for a sweet or savory pie, the method comprising:
  - · preparing a pastry dough;
  - partially baking the pastry dough, shaped in a mold, in an oven to obtain a part-baked pie base;
  - preparing a filling;
  - assembling the part-baked pie base with the filling to obtain a deep-frozen intermediate product comprising the filling disposed on the pie base; and
  - · packaging the preparation obtained; and
  - wherein part-baking of the pastry dough is carried out by maintaining it in shape between a mold and a perforated countermold inside the pie base.

## (Cancelled)

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 (Previously Presented) A method according to claim 1, characterized in that part-baking of the pastry dough is carried out for a period in the range of 30% to 70% of the normal total baking time for the pie base.

- (Previously Presented) A method according to claim 1, characterized in that the filling is poured into or deposited onto the part-baked pie base before deep-freezing the assembly.
- (Previously Presented) A method according to claim 1, characterized in that the filling is molded and deep-frozen before being disposed in the deep-frozen state on the part-baked pie base.
- (Original) A method according to claim 5, characterized in that the deep-frozen filling is disposed on the part-baked deep-frozen pie base.
- (Original) A method according to claim 5, characterized in that the deep-frozen filling is disposed on the part-baked non deep-frozen pie base and the assembly is deep-frozen.
  - (Cancelled)

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- 9. (Cancelled)
- 10. (Cancelled)
- 11. (Cancelled)
- 12. (Previously Presented) A method according to claim 3, wherein the filling is poured into or deposited onto the part-baked pie base before deepfreezing the assembly.